

AMENDMENTS TO THE CLAIMS

Claim 1 (currently amended) A frameless chair comprising:

- an inner liner having an outer surface and an inner surface defining an enclosure, and an opening providing ingress into the enclosure;

- an outer liner having an outer surface, an inner surface and an opening, the inner liner being positioned through the opening of the outer liner such that the outer surface of the inner liner is associated with the inner surface of the outer liner; ~~and~~

- a fill material positioned within the enclosure of the inner liner, and

- at least one intermediate liner positioned between the inner liner and the outer liner,

wherein at least a portion of the inner liner and the outer liner comprises a material which is capable of elastic deformation.

Claim 2 (original) The frameless chair of claim 1 wherein the inner liner includes a closure member capable of substantially sealing the opening of the inner liner.

Claim 3 (original) The frameless chair of claim 2 wherein the closure member comprises a zipper.

Claim 4 (currently amended) The frameless chair of claim 1 wherein the outer liner includes ~~an opening and~~ a closure member capable of substantially sealing the opening of the outer liner.

Claim 5 (currently amended) The frameless chair of claim ~~2~~ 4 wherein the closure member comprises a zipper.

Claim 6 (original) The frameless chair of claim 1 wherein substantially the entirety of the inner liner comprises a material which is capable of elastic deformation.

Claim 7 (original) The frameless chair of claim 6 wherein substantially the entirety of the outer liner comprises a material which is capable of elastic deformation.

Claim 8 (original) The frameless chair of claim 1 wherein the material which is capable of elastic deformation comprises a material which is capable of elastic deformation in a plurality of directions.

Claim 9 (original) The frameless chair of claim 1 wherein the material which is capable of elastic deformation comprises a spandex material.

Claim 10 (currently amended) The frameless chair of claim 1 wherein the material which is capable of elastic deformation is capable of stretching from a first unstretched configuration to a second stretched configuration which is approximately 5% to 120% greater than the unstretched configuration.

Claim 11 (currently amended) The frameless chair of claim 1 wherein the material which is capable of elastic deformation comprises a weight of between approximately 4 ounces per square yard and 20 ~~ounce~~s ounces per square yard.

Claim 12 (original) The frameless chair of claim 1 wherein the inner surface of the outer liner substantially abuts the outer surface of the inner liner substantially continuously about the respective surfaces thereof.

Claim 13 (original) The frameless chair of claim 1 wherein the fill material comprises a plurality of small members.

Claim 14 (original) The frameless chair of claim 13 wherein the small members comprise a polystyrene material.

Claim 15 (original) The frameless chair of claim 14 wherein the small members have a largest dimension between approximately 1mm and 25mm.

Claim 16 (original) The frameless chair of claim 1 wherein each of the outer liner and the inner liner comprise a substantially spherical configuration.

Claim 17 (original) The frameless chair of claim 1 wherein the largest dimension thereof is between approximately 2 feet and 5 feet.

Claim 18 (original) The frameless chair of claim 1 wherein each of the inner liner and the outer liner comprise a plurality of panels attached to each other.

Claim 19 (canceled)

Claim 20 (original) The frameless chair of claim 19 wherein the at least one intermediate liner comprises one intermediate liner.